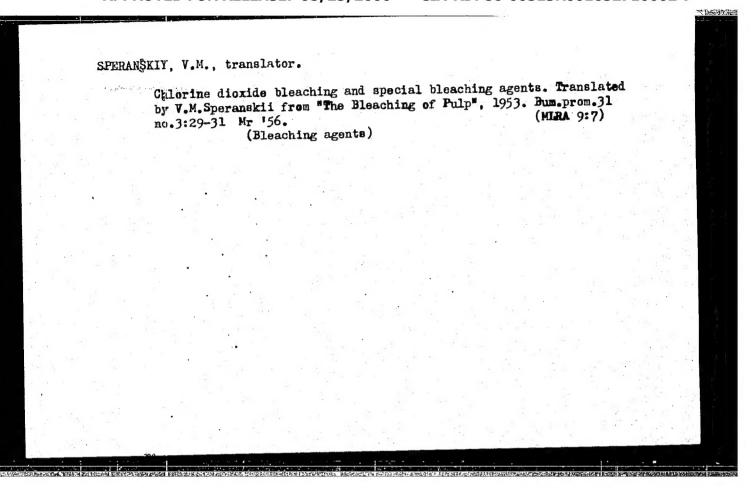
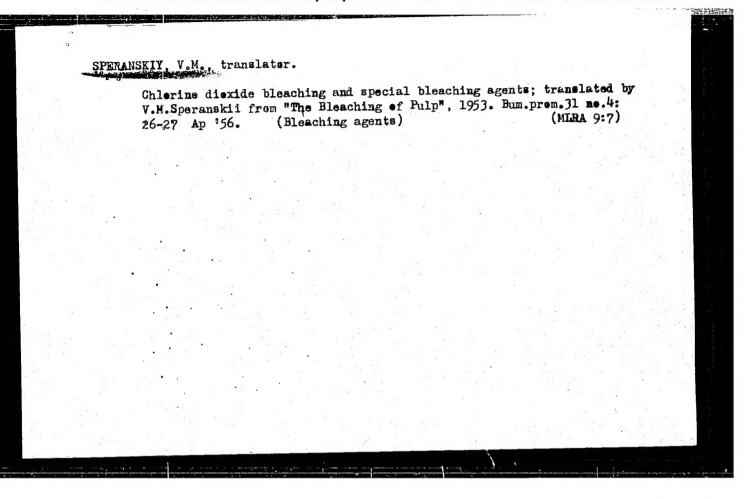
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	w Victor Grigor'y	evich; and Zabaluyev, Ivan P	<u>arfenovich</u>
Quelity Izd-v	control of electric	steel (Kontrol'kachestva el 1964, 199 p. illus., biblio.	Errata slip inserced.
PURPOSE at quali regimes the ele	AND COVERAGE: The lty metallurgical plant by GOST's and otric melting of st	book discusses the organizations. Especial attention it technical specifications for seel. Brief information is good the basic relation of the is discussed. The book is control laboratories, and ce	the initial materials for iven on the production of main metal defects to the
conduct	of this technology ion shops, quality reical plants.	is discussed. The book is control laboratories, and ce	ntrel laboratories ui
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Ch. IIII. In the process Ch. V. Melt inspection Ch. VI. Inspection of f. Bibliography 200	146	
Ch. V. Melt inspection Ch. VI. Inspection of f	146	
Ch. V. Melt inspection Ch. VI. Inspection of f Bibliography 200	146 inished products 156	





SPERANSKIY, V.M. translator; BARANOVA, N.A., translator.

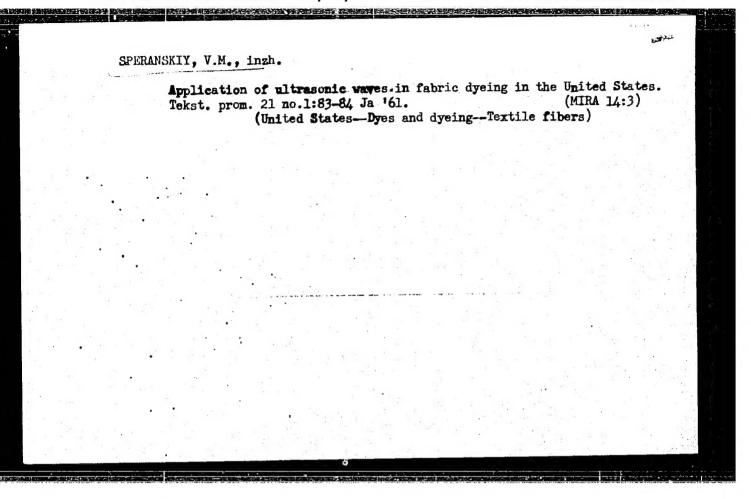
Bleaching with chlorine dioxide and special bleaches; translated from English by V.M. Speranskii, N.A. Baranova. Bum.prom. 31 no.6:26-28 Je '56. (MLRA 9:8) (United States--Chlorine industry)(Bleaching agents)

SPERANSKIY, Vladimir Mikhaylovich; ARRNKOW, Anatoliy Borisovich;
BLISKUNOW, N.A., kand.tekhn.nauk, red.; KHIVRICH, Ye.D.,
red.izd-va; PARAKHINA, N.L., tekhn.red.

[Ultrasonic chemistry and cellulose] Zvukokhimiia i tselliuloza. Moskva, Goslesbumizdat, 1961. 72 p.

(Gellulose)

(Ultrasonic waves--Industrial applications)



- 1. KASATKIN, S.N.; SPERANSKIY, V.S.
- 2. USSR (600)
- L. Anatomy, Human
- 7. Leonardo da Vinci as anatomist; 500th aniversary of his birth, S.N. Kasatkin, V.S. Speranskiy, Arkh.anat.gist.i embr. 30 no. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Unclassified.

\*\*RASATKIN, S.N., professor; SPERANSKIY, V.S., kandidat meditsinskikh nauk.

\*\*Problems in morphology nervous system\*; a collection. Reviewed by S.N. Kanatkin, V.S. Speranskii. Arkh.anat.gist. i cabr. 32 no.1:

Ja\_Mr '55.

(NERVOUS SYSTEM)

KAŞATKIN, S.N; SPERANSKIY, V.S.

Anatomists in the Ukraine; 300th anniversary of the reunification of the Ukraine with Russia. Arkh.anat.gist. i embr. 32 no.1:77-82 Ja-Mr 55. (MLRA 8:9)

in Russia)

ijskajalitė įkolar įbaro kojokiai paspilė sittainė i

Mathodological principles of a course in normal human anatomy;

review of the study plan and program. Arkh. anat. gist. i embr. 32 no.4:90-95 O-D \*55. (MIRA 9:5)

1. Iz kafedry normal'noy anatomii Stalingradskogo meditsinskogo instituta (zav. kaf.-prof. S.N. Kasatkin)
(ANATOMY, education,

WASATKIN, S.N. (Stalingrad, Prospekt Lenina, d. 15, kv. 151); SPERANSKIY, V.S.

"Problems in anatomy and operative surgery," no.1. Reviewed by
S.N. Kasatkin, V.S. Speranskiy. Arkh.anat.gist.i embr. 35 no.1:
109-110 Ja "59.

(AHATOMY, SURGICAL AND TOPOGRAPHICAL)

(AHATOMY, SURGICAL AND TOPOGRAPHICAL)

SPERANSKIY, V.S., dotsent (Stalingrad, 57, ul. Khlebnaya, d. 33, kv. 4)

Zonal and segmental anatomy of the lungs. Vest. rent. i rad. 36
no. 2:55-59 Mr-Ap '61. (MIRA 14:4)

1. Iz kafedry normal'noy anatomii (zav. - prof. S.N. Kasatkin)

Stalingradskogo meditsinskogo instituta.

(LUNGS)

SPERANSKIY, V.S. (Volgograd, 57, v). Ehlebnaya, 33, kv.4)

Comparative anatomical aspect of pulmonary zones and segments.
Arkh. anat., gist. i embr. 43 no.11:29-44. N '62.

(MIRA 17:8)

1. Kafedra normal'noy anatomii (zav. - zasluzhennyy deyatel' nauki RSFSR prof. S.N. Kasatkin) Volgogradskogo meditsinskogo instituta.

SPERANSKIY, V.S. (Volgograd, 57, ul. Khlebnaya, 33, kv.4)

- Comments on the terminology of the pulmonary veins in the Nomina Anatomies. Arkhiv. anat., gist. i embr. 43 no. 9:100-103 S '62. (MIRA 17:9)
- 1. Kafedra no: mal'noy anatomii (zav. zasluzhennyy deyatel' nauki prof. N.S.Kasatkin) Volgogradskogo meditsinskogo instituta.

# SPERANSKIY, V. S. "Filoontogeneticheskaya klassifikatsiya nepostoyannykh shvov mozgovogo cherepa." report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences, Moscow, 3-10 Aug 64.

CRIGORENKO, N.P., kand. med. nauk, otv. red.; LECNOV, A.N., zam. otv. red.; SPERANSKIY, V.S., dots. red.; ZHERDIN, I.V., prof., red.; KARPOVA, L.P., dots., red.; PETROV, K.M., zasl. vrach RSFSR, red.; KARPOVA, P.V., kand. med. nauk, red.

[Papers on the anatomy of the circulatory system] Sbornik nauchnykh rabot po anatomii krovenosnoi sistemy. Volgograd, Nizhne-Volzhskoe knizhnoe izd-vo, 1964. 2 v. (MIRA 18:12)

1. Volgograd. Meditsinskiy institut. 2. Glavnyy vrach Oblastnogo onkologicheskogo dispansera Volgogradskogo meditsinskogo instituta (for Petrov). 3. Kafedra normalinoy anatomii Volgogradskogo meditsinskogo instituta (for Grigorenko, Speranskiy).

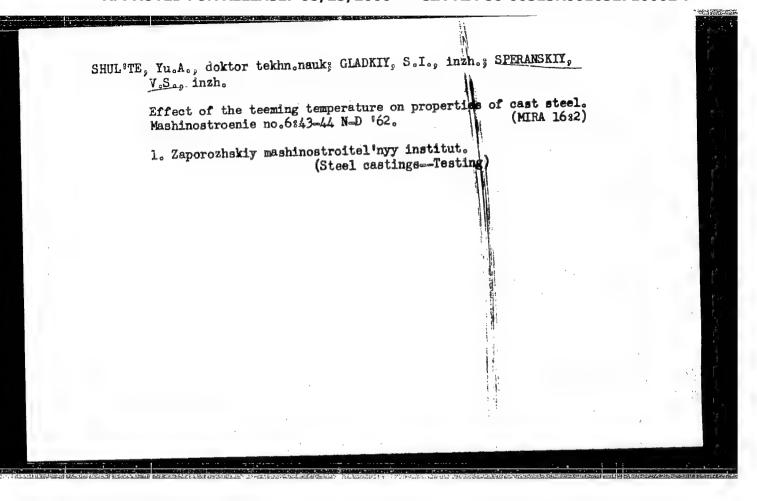
## "APPROVED FOR RELEASE: 08/25/2000 CI

## CIA-RDP86-00513R001652710002-7

SPERANSKIY, V.S., dotsent

Bronchopulmonary segments and pulmonary vessels in domestic animals. Cesk. morf. 12 no.4:373-388 \*64.

l. Kafedra normal'hoy anatomii Volgogradskogo medinstituta (zav. kafedroy zasluzhennyy deyatel' nauki RSFSR prof. S.N. Kasatkin).



SPERANSKIY, V.Yu.

Transporting parts and materials for Compressor Station - 7.

Stroi. truboprov. 9 no.1:20-21 Ja '64. (MIRA 17:3)

1. Stroitel nyy uchastok No.2 Vostoknefteprovodstroy, Kungrad.

SPERANSKIY, V.Yu.

Two-shift organization of pipe laying and insulating operations.
Stroi. truboprov. 10 no.9123 S '65. (MIRA 1819)

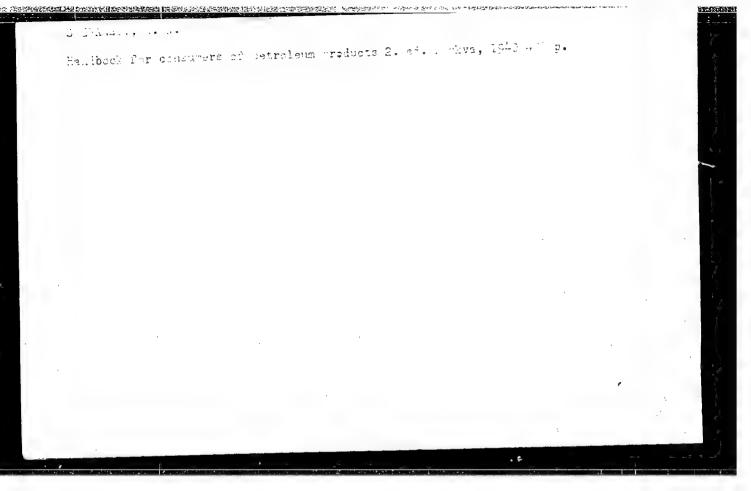
1. SU-2 tresta Vostoknefteprovodstroy, Kungrad.

POLOVENKO, I.S., kand. ekon. nauk,; SHIMKG, N.I., agronom-ekonomist.;
ARTYKOY, A., BORISOV, V.A., GONGHAROV, A.I., KLOTS, Yo.A., SPERANSKIY,
V.Z., SHAPIRO, L.L.; KALASHNIKOVA, V.S., red.; BALLOD, A.I., tekhn. red.

[Experience in introducing a new procedure in planning] Opyt.
vnedrenita novogo poriadka planitovanita. Moskva, Gos. izd-vo
sel'khoz. lit-ry, 1958. 308 p.

(Agriculture)

(Agriculture)



SPERANSOV. NIKOLAI NIKOLAYEVICH.

Meiteknozyaystvo MTS I sovkmoyov
Petreleum Economy of Machine Tractor
Stations and State Farms Meskva,
Sel'knozis 1950
303 p. Tables, Diagrs. (Ucnebmini I Ucibnvye pososiya Dlva Podeotovni)
Sel'knokhoztaistvehnyka Kadrev
Massevoy Kvalifikatsii)

## "APPROVED FOR RELEASE: 08/25/2000 C

CIA-RDP86-00513R001652710002-7

The Oll Storage Space of a Tractor Srigade," (Seftekaranilisache Trastorno) Drigady), published in Mascou Publishing Hause of the Ministry of Agriculture, March 1984.

excerpts in D 192911

## "APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652710002-7

SPERANSOV, NIKOLAY NIKALAYEVICH

SPERANSOV, Nikolay Nikolayevich; GAVRILOV, F.P., redakter; SOKCKOVA, N.M.,
tekmicheskiy redakter.

[Fuels and lubricants] Geriuchie i smazochnye materialy. Moskva,
Gos. izd-ve sel'khoz. lit-ry, 1954. 455 p.
(Petroleum) (Lubrication and lubricants) (011 reclamation)

(Petroleum) (Lubrication and lubricants)

SPERANSOV, Bikolay Nikolayevich; SHEVELEV, F.N., redaktor; BALLOD. A.I., tekhnicheskiy redaktor.

[Organization and management of the use of petroleum products by the tractor brigade] Organizatsiia i ekspluatatsiia neftekhosiaistva traktornoi brigady. Moskva, Gos. isd-vo sellinos. lit-ry,1956. 191 p. (MLRA 9:6) (Petroleum products) (Tractors)

15.4100

77940 SOV/65-60-3-13/19

AUTHORS:

Mikhlin, V. M., Sperarsow, N. N.

TITLE:

Determining Abrasive Impurities in Petroleum Products

PERIODICAL:

Khimiya i tekhnologiya topliv i masel, 1960, Mr 3,

pp 57-61 (USSR)

ABSTRACT:

The described method uses two plates , one of blued steel and the other of cardboard, between which a sample of the petroleum product is placed. When the plates are rubbed against each other the abrasive impurities in a given petroleum product remove the dark oxide film from the metal plate. Since the polished (light) area of the metal

plate is proportional to the amount of the abrasive admixtures, one can plot a calibrated curve and determine the concentration of the abrasive admixtures in petroleum products. The best results are obtained when the

test is made at 18-20°. There are 4 figures; 1 table; and 2 references, 1 Soviet, 1 U.S. The U.S. reference is: Zweifel, H. C., ASTM Symposium, Nr 84, 20 (1948).

ASSOCIATION:

All-Union Scientific Research Institute of Mechanization

Card 1/1 of Agriculture(VIM)

SPERANSOV, N.N.; KUPTSOVA, Z.V., red; SAYTANIDI, L.D., tekhn. red.

[Safety techniques on tank farms] Tekhnika bezopasnosti na neftebazakh i neftekhranilishchakh. Moskva, Izd-vo M-va sel'.khoz. RSFSR, 1961. 15 p. (MIRA 15:2)

(Petroleum--Storage)

ARDASHEV, Gavriil Romanovich; BAZAROV, I.V.; MIKHAYLOV, I.N.; MORSHIN,
A.V.; POLOTSKIY, I.V.; HUDENKO, A.I.; SITNIKOV, A.P.; SPERANSOV, N.N.;
KRYUKOV, V.L., red.; DEYEVA, V.M., tekhn.red.

[Maintenance of tractors and agricultural machinery] Tekhnicheskoe obsluzhivanie traktorov i sel'skokhoziaistvennykh mashin. Moskva. Gos.izd-vo sel'khoz.lit-ry. 1961. 470 p.

(MIRA 14:4)

(Tractors--Maintenance and repair)
(Agricultural machinery--Maintenance and repair)

Speransov, N.N.; Kuptsova, Z.V., red.

[Safety measures in the manufacture of ethylated gasoline]
Tekhnika bezopasnosti pri rabote s etilirovannym benzinom.
Moskva, Izd-vo M-va sel'.khoz.RSFSR, 1961. 13 p.
(MIRA 15:12)

(Gasoline—Safety measures)

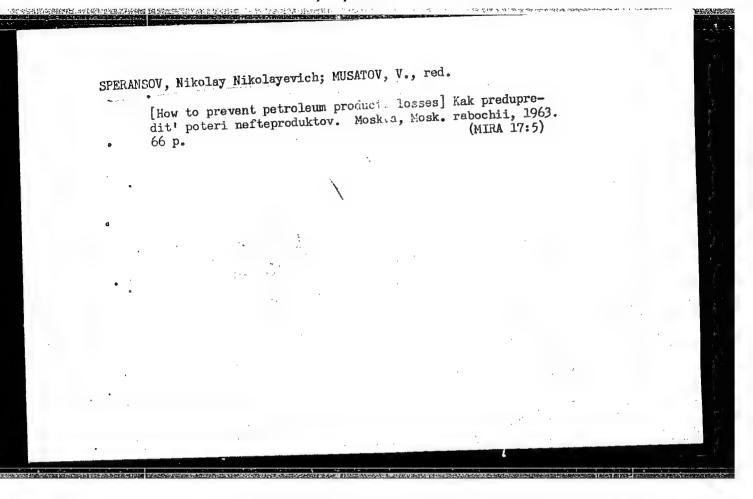
SPERANSOV, Nikolay Nikolayevich; SHKOL'NIKOV, A.B., red.; EALLOD,
A.I., tekhn. red.

[Use of petroleum products on state and collective farms]
Noftekhoziaietvo sovkhozov i kolkhozov. Moskva, Sel'khozizNeftekhoziaietvo sovkhozov i kolkhozov. Mira 15:9)
dat, 1962. 302 p.

(Petroleum products) (Fuel) (Lubrication and lubricants)

## "APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652710002-7



SpeRANTA, CL. H-23 RUMANIA / Chemical Technology, Chemical Products and Their Application, Part 3. - Treatment of Natural Gases and Minoral Oil, Motor and Rocket Fuel, Lubricants. : Rof Zhur - Khim., No 14, 1958, No 48061. · Abs Jour : Cl. Sperants, Gh. Andresscu. : Upon the Improvement of Some Processes of Catalytic Alkylat-**Author** Inst : Potrol si gaze, 1956, 1956, 7, No 12, 639 - 646. Title : The improvement of the sulfuric acid process of olefin Orig Pub alkylation by isobutane (I) in modern installations consists in cooling the mixture after contacting and separa-Abstract ting H2SO4 in order to return it into the reactor, in consequence of which a great excess of I is produced for recirculation without supplying it to a special separating column. The excessive I rises the alkylate yield, decreases 23 Card 1/3

CIA-RDP86-00513R001652710002-7" APPROVED FOR RELEASE: 08/25/2000

NASTASE, Gj., Dr.; SPERANTA, Gh., dr.

Three case reports of exanthematous lupus erythematosus.

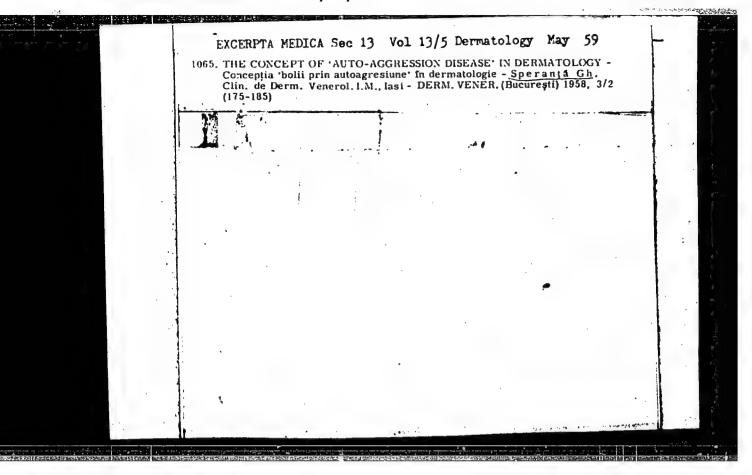
Med. int., Bucur. 7 no.4:72-76 Oct-Dec 55.

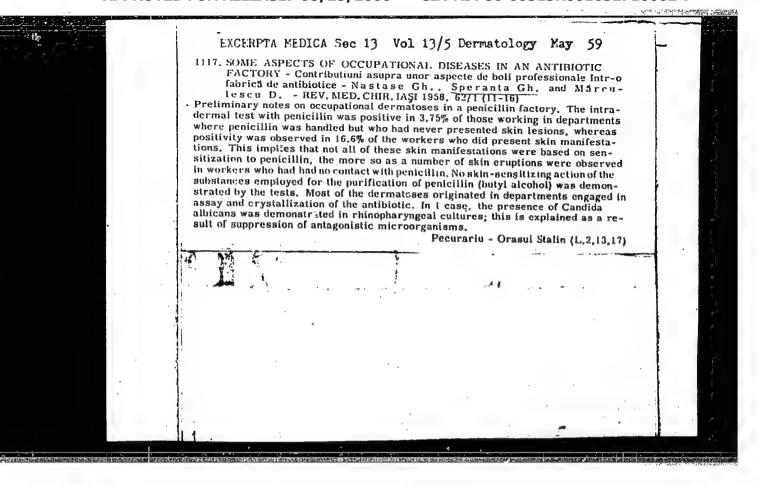
1, Clinica dermato-vener., Iasi.
(LUPUS ERYTHEMATOSUS, DISSEMINATED, case reports
three exanthematous cases)

NASTASE, Gh., Prof.; SPERANTA, Gh., dr.; CARNIOL, M., dr.; LAZAR, M., dr.; CAHANE, G., dr.; MARCULESCU, D., dr.

Studies of some serum antihyaluronidases in skin cancer. Med. int., Bucur. 8 no.2:235-240 Apr-May 56.

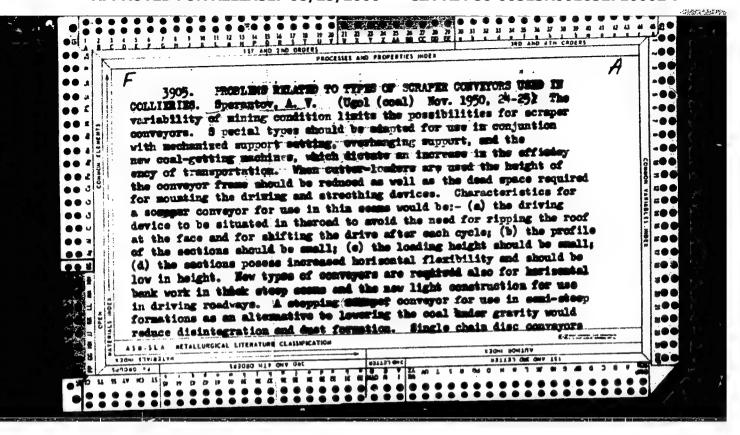
1. Lucrare facuta in clinica dermato-sifiligrafica, Iasi.
(HYALURONIDASE, antagonists
in blood of skin cancer patients)
(SKIN NEOPLASMS, blood in
antihyaluronidases)

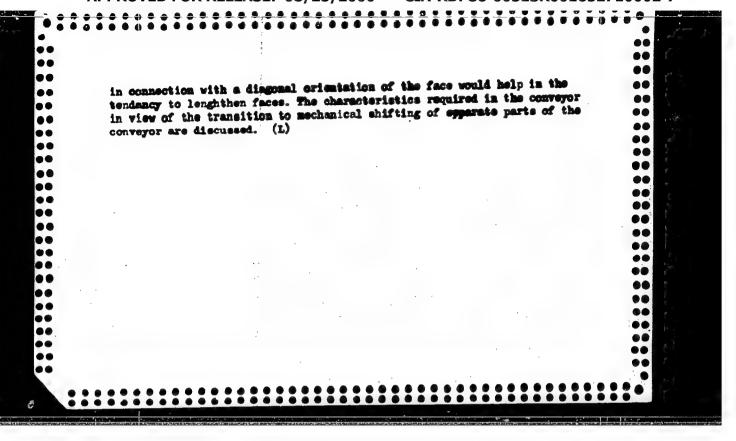


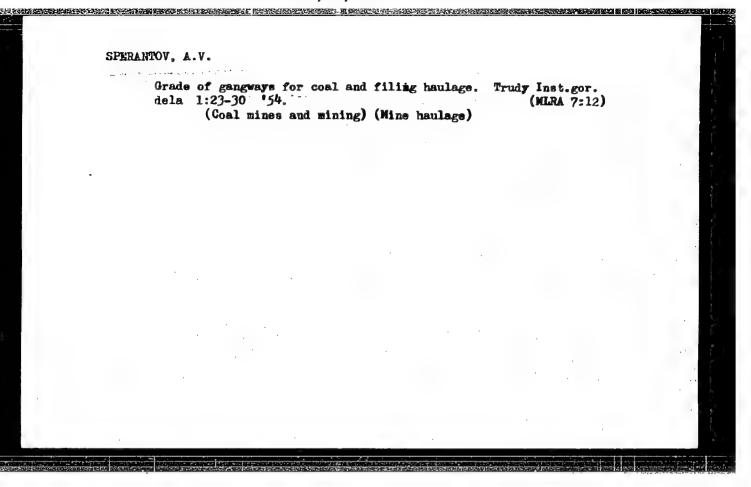


Sperantov, 1. V. "The cost of transportation over a continually verying distance", in the collection intitle: Yopposy grango dela, Moscow, 1940, p. 455-56.

So: N-2000, 10 Feb. 53, (Letopis' Zhurnal 'nyke Statey, No. 2, 1949).



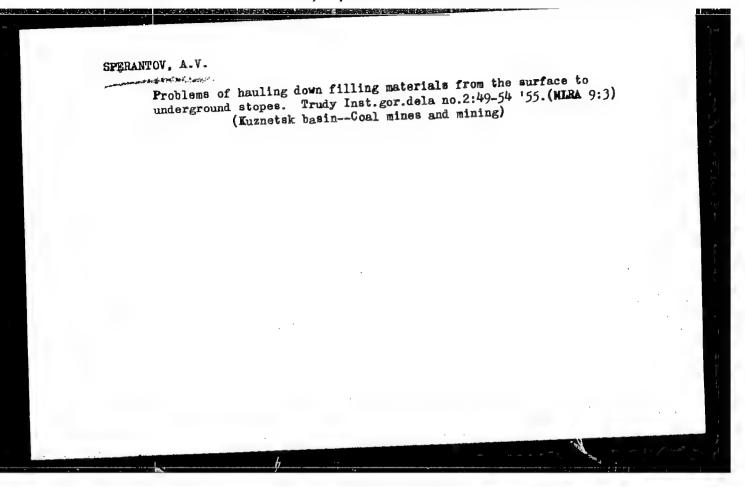




SPIVAKOVSKIY, A.O., professor; SPERANTOV, A.V., kandidat tekhnicheskikh

Increasing the efficiency of transporting back-filling materials in mines of the Southern Kuznetsk Basin. Ugol' 29 no.2:30-34 F (MLRA 7:1)

1. Akademiya nauk SSSR. (Kuznetsk Basin--Coal mines and mining)



SPERAMFOV. A.V., redaktor; DMITRIYEVA, L.N., redaktor; ANDREYEV, G.G., tekhnicheakiy redaktor.

[Mechanization of coal mining abroad] Mechanizatsii: vyenki u. lia za rubezhom.Sost. A. IU.Sakhovaler i G.G. Suetin. Moskva, Ugletekh-(MLRA 9:5) lzdat. 1956. 100 p. (Goal mining mechinery)

BARABANOV, Fedor Antonovich; KLORIK'YAN, Suren Kharenovich; ANTONOV,
Aleksandr Sergeyevich; MOROZOV, Romen Mikolayevich; SPERANTOV,
A.V., otv.red.; PROZOROVSKAYA, V.L., tekhn.red.; ALADOVA
Te.I., tekhn.red.

[British coal industry] Ugol'naia promyshlennost' Anglii.

(MIRA 12:3)

(Great Britain—Goal mines and mining)

#### CIA-RDP86-00513R001652710002-7 "APPROVED FOR RELEASE: 08/25/2000

SPERANTOV, A.V. Methods of calculating electric locomotive haurage in mine planning.
Nauch. trudy MGI no. 20:242-247 58.

(Mine railroads)

(Blectric locomotives)

CIA-RDP86-00513R001652710002-7" APPROVED FOR RELEASE: 08/25/2000

CIPERANTEN, A. E.

ALEKSANDROV, B.F., inzh.; BALYKOV, V.M., inzh.; BARANOVSKIY, F.I., inzh.; BOGUTSKIY, N.V., inzh.; BUN'KO, V.A., kand. tekhn. nauk. dotsent; VAVILOV, V.V., inzh.; VOLOTKOVSKIY, S.A., prof., doktor tekhn.nauk; GRIGOR YEV, L. Ya., inzh.; GRIDIN, A.D., inzh.; ZARMAN, L.N., inzh.; KOVALEV, P.F., kand.tekhn.nauk; KUZNETSOV, B.A., kand.tekhn.nauk, dotsent; KUSNITSYN, G.I., inzh.; LATYSHEV, A.F., inzh.; LEYBOV, R.M., doktor tekhn.nauk, prof.; LETTES, Z.M., inzh.; LISITSYN, A.A., inzh.; LOKHANIN, K.A., inzh.; LYUBIMOV, B.N., inzh.; MASHKEVICH, K.S., inzh.; MALKHAS'YAN, R.V.; MILOSERDIN, M.M., inzh.; MITNIK, V.B., kand. tekhn. nauk; MIKHEYEV, Yu.A., inzh.; PARAMONOV, V.I., inzh.; ROMANOVSKIY, Yu.G., inzh.; RUBINOVICH, Ye.Ye., inzh.; SAMOYLYUK, N.D., kand.tekhn.nauk; SMEKHOV, V.K., inzh.; SMOLDY-REV, A. Ye., kand. tekhn. nauk; SNAGIN, V.T., inzh.; SNAGOVSKIY, Ye.S., kand.tekhn.nauk; FEYGIN, L.M., inzh.; FRENKEL', B.B., inzh.; FURMAN, A.A., inzh.; KHORIN, V.N., dotsent, kand.tekhn.nauk; CHET-VEROV, B.M., inzh.; CHUGUNIKHIN, S.I., inzh.; SHETKOVNIKOV, V.N., inzh.; SHIRYAYEV, B.W., inzh.; SHISHKIN, N.F., kand.tekhn.nauk; SHPIL BERG, I.L., inzh.; SHORIN, V.G., dotsent, kand.tekhn.nauk; SHTOKMAN, I.G., doktor tekhn.nauk; SHURIS, N.A., insh.; TERPIGOREV, A.M., glavnyy red.; TOPCHIYEV, A.V., otv.red.toma; LIVSHITS, I.I., zamestitel otv.red.; ABRAMOV, V.I., red.; LADYGIN, A.N., red.; MOROZOV, R.N., red.; OZERNOY, H.I., red.; SPIVAKOVSKIY, A.O., red.; PAYBISOVICH, I.L., red.; ARKHANGEL SKIY, A.S., inzh.; red.; (Continued on next card)

SPERANTOV, N., kandidat tekhnicheskikh nauk; TURCHIKHIN, E.

Using radioactive isotopes in controlling production of packed slabs. Strol.mat. 2 no.12:30-31 D '56.

1. Zaveduyushchiy laboratoriyey instituta im. V.V.Kuybysheva (for Turchikhin).

(Radioisotopes... Industrial applications)

(Building blocks)

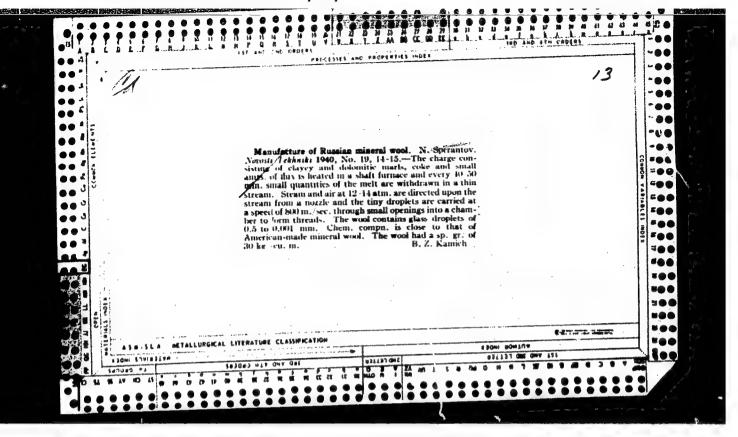
SPERANTOV. N. A.

Sperantov, N. A., and Matveev, M. A. REFRACTORY ARTICLES FROM SIEMENS\_MARTIN SIAG.

U.S.S.R. Pat 51,765, Sept 30, 1937. -- The ground slag is melited with Na<sub>2</sub>CO<sub>2</sub>

and sand in amounts assuring a total content of SiO<sub>2</sub> in the mixture of 80 to

2%, formed into articles and heated to 900° to 50°



SPERANTOV, N.A.; TYSSKIY, A.V.; GORYAYNOV, K.E., kandidat tekhnicheskikh nauk, redaktor; AVRUTSKAYA, R.F., redaktor; ATTOPOVICH, M.K., tekhnicheskiy redaktor

[Mineral wool] Shlakovaia vata. Pod red. E.E.Goriainova. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1953. 191 p. [Microfilm] (Mineral wool)

VOLKOV, M.I., prof.; IVANOV, F.M.kand.tekhn.nauk; KLIMASHEV, F.S.,inzh.; KOROLEV, I.V., inzh.; KURDENKOV, B.I., inzh.; MYSHKOVSKAYA, S.A., kand.tekhn.nauk; NEKRASOV, V.K., kand.tekhn.nauk; SPERANTOV, N.A., kand.tekhn.nauk; YAKUNIN, O.A., inzh.; MOTYLEV, Yu.L., red.; LAKHMAN, F.Ye., tekhn.red.

[Metallurgical slags in road construction] Metallurgicheskie shlaki v dorozhnom stroitel'stve. Moskva, Nauchno-tekhn.izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1959.

(Road materials) (Slag)

32221

9,2572 (1139)

\$/194/61/000/011/056/070 D271/D302

AUTHORS:

Bogatkova, O.M., Gershenzon, Ye.M., Dombrovskaya, T.S., Ptitsyna, N.G., Rozhkova, G.I., Sperantov, V.V. and Etkin, V.S.

TITLE:

Single-circuit regenerative and super-regenerative parametric amplifiers with semiconductor diodes

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 11, 1961, 12, abstract 11 K91 (V sb. Poluprovod-nik. pribory i ikh primeneniye, no. 6, M., Sov. ra-

dio, 1960, 41-62)

TEXT: Theoretical and experimental results are given of a study of single-circuit regenerative and super-regenerative parametric amplifiers with semiconductor diodes. The amplifier forward and reflex operation in a synchronous and biharmonic mode is considered. ered. Results of the investigation into noise parameters of the diode are given. Experiments confirmed the analytical results. It

Card 1/2

### "APPROVED FOR RELEASE: 08/25/2000

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Single-circuit...

Single-circuit...

1s shown that super-regenerative operation leads to considerable distortions of the received signal spectrum, but on the other hand it makes it possible to widen the amplifier bandwidth and to achieve greater stabilization of gain. 8 references. Abstracter's note:

| Abstracter's note: | Card 2/2

SOROKINA, Z.A.; SPERANTOVA, M.A.

Treatment of osteoarticular tuberculosis with streptomycin associated with PAS at a station and by a public health nurse. Probl. tuberk., Moskva no.3:27-30 May-June 1953. (CIML 25:1)

1. Of the Institute of Tuberculosis (Director -- Z. A. Lebedeva) of the Academy of Medical Sciences UMSR.

### SPERANTOVA, M.A.

Detection of bone tuberculosis in the early period of primary tuberculous infection in children and adolescents [with summary in French]. Probl.tub. 35 no.7:55-60 '57. (MIRA 11:2)

1. Iz dispansernogo sektor Instituta tuberkuleza AMN SSSR (dir. Z.A.Lebedeva)

(TUBERCULOSIS, OSTROARTICULAR, in inf. and child early diag. of primary complex in child. & adolescents)

RUMENTE / General Problems of Path logy - Tumors. Human Tumors.

U.

: Ref Zhur - Biol., No 2, 1959, 8889 Abs Jour

: Nestase, G., Sperantse, G., Karmiol, M., Lazer, M., Author

Kagane G., Merkulescu, D.

Inst

: Research on Certain Scrom Anti-Hyaluromidases in Skin Title

Cancer.

Orig Pub : Runymsk. med. obozreniye, 1957, 1, No 2, 81-86

Abstract : No abstract.

Card 1/1

GUGUSHVILI, L.L., kand.med.nauk; NEVSKIY, V.A.; SPERBER, Yu.Ye.

Two cariac wounds with opened cavities of both ventricles.

Khirurgiia no.1:128-129 62. (MIRA 15:11)

1. Iz Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni N.V. Sklifosovskogo (dir. - zas-luzhennyy vrach UkrSSR M.M. Tarasov, nauchnyy rukovoditel' - zasluzhennyy deyatel' nauki prof. B.A. Petrov).

(HEART-WOUNDS AND INJURIES)

SPERCHEZ, I., ing.; NEGOITA, D.R., ing.

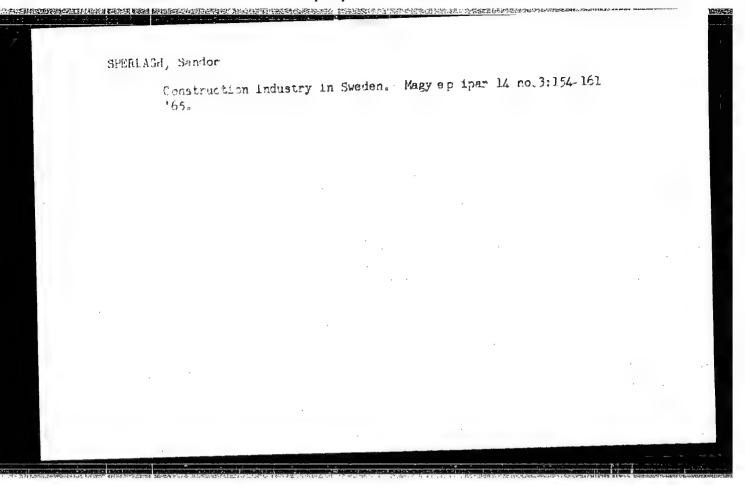
Obtaining and developing a pure culture of sediment for the manuafacture of fodder yeast from residual bisulfitic solutions at the Cellulose and Paper Plant, Zarnesti. Cel hirtie 13 no.11/12:435-439 N-D '64.

# SPERGER, V.

"Creation of standards for the consumption of electric energy in the Sazavan National Enterprise."

p. 127 (Kozarstvi) Vol. 6, no. 7, July 1956. Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958.



### CIA-RDP86-00513R001652710002-7 "APPROVED FOR RELEASE: 08/25/2000

SPERLER EN Physiology - Liver.

 $\pi - 8$ 

Abs Jour

Ref Zhur - Biol., No 7, 1958, 31906

Author

Torjescu, V., Pirvu, D., Parashiv, D., Alden Elera.

Sperlea Ecaterina.

Inst

Serum Aldolase - Test for Differential Diagnosis of Liver

Title Diseases.

Orig Pub

: Viata med., 1957, 4, No 5, 82-88

Abstract

: With the determination in 75 patients of virus hepatitis and in 25 patients of other diseases of the liver, an increase was established of 7-35, and sometimes of 98%, in the content of aldolase (an enzyme catalyst in the metabolism of carbohydrates processed by the liver) in serum, in the course of the second and thirl week of illness with virus hepatitis. Determination of Eldolase is proposed as a test for the differential diagnosis of epidemic hepati-

tis.

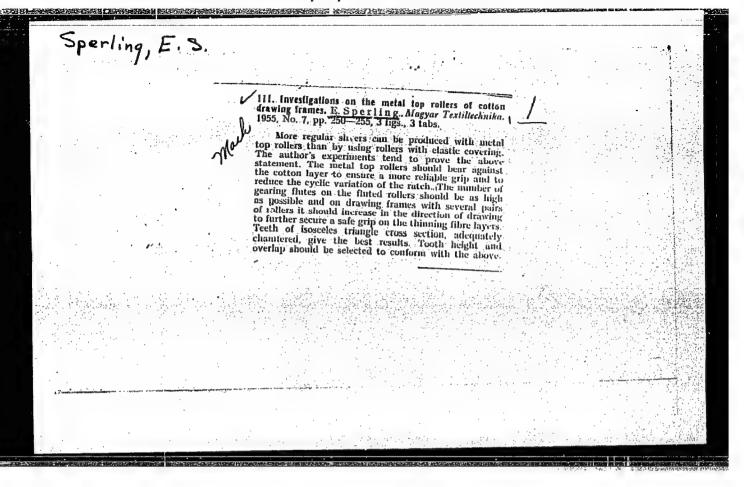
Card 1/1

SPERLIN, M.

Mercury manometer for measuring the pressure of impure liquids up to 3.8 atm. press. p. 388. (Strojirenstvi, Vol. 7, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00E12P001CF0



SPERLING, E.; BOJTAR, P.

Prestretching combing process. p. 95. No. 3. March, 1956. MAGYAR TEXTILTECHNIKA. Budapest.

SOURCE: East European Accessions List, (REAL) Library of Congress, Vol. 5, No. 8, August, 1956.

GINGOLD, N.; SPERLING. T., ROMANESCU, Eva; BUZI, Elisabeta

Anomalies of the "Pelger homozygote" type associated with other nuclear and cytoplasmic malformations, in a case of acute paramycloblastic leukemia. Stud. cercet. med. intern. 5 no.2:191-195 '64.

OPERACU, A.G.

USSR/Plant Physiology

Growth and development

H-5

Abs Jour : Referat. Zh - Riol., No 6, 25 March 1957, 22399

: Sperrou, A.G., Gankel, Dzh. E.

Inst

: Not given

Title

: The effect of prolonged irradiation by cobalt gamma-rays on

plant development.

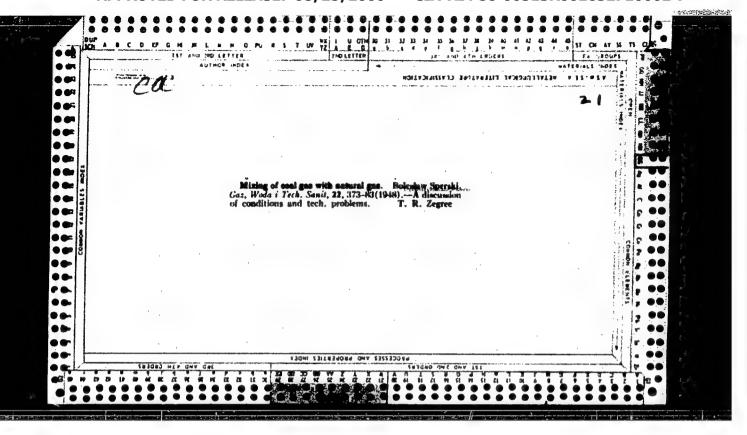
Orig Pub : V sb.: Primenenie radioaktivníkh izotopov v prom-sti,

meditsine i s. kh., M., AN SSSR, 1956, 490-500

Abstract : For study of the effect of Y-rays on plants the Brookhaven Laboratory (USA) used in nurseries a source with 1.5-4 curies intensity, and on fields of 1 and 3.5 hectares - a source with 16-1800 curies intensity. The plant irradiation was conducted during 20 hours of the 24; the remaining 4 hours were spent in care of plants and observation. Plants with very large chromosomes are p rticularly ensitive to irradiation. Polyploid species within the same family are less sensitive than diploids. Under some irradiation dosages a growth stimulation was observed in the garden snapdragon (Anthirrhinum majus) and hybrid Nicotiana glauca x.N. Langsdorffii. The morphological changes in roots, stems, leaves, buds and flowers are de-

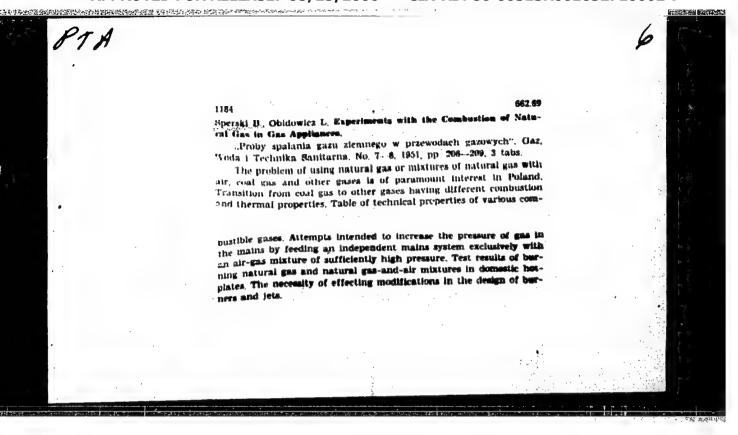
Card 1/2

-26-



"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652710002-7



SPIRSKI, B.

"Problem of calculating production cost in the gas industry," Gaz, Woda I Technika Samitarna, Warszawa, Vol 28, No 6, June 1954, p. 165.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

SPOPSKI, B.

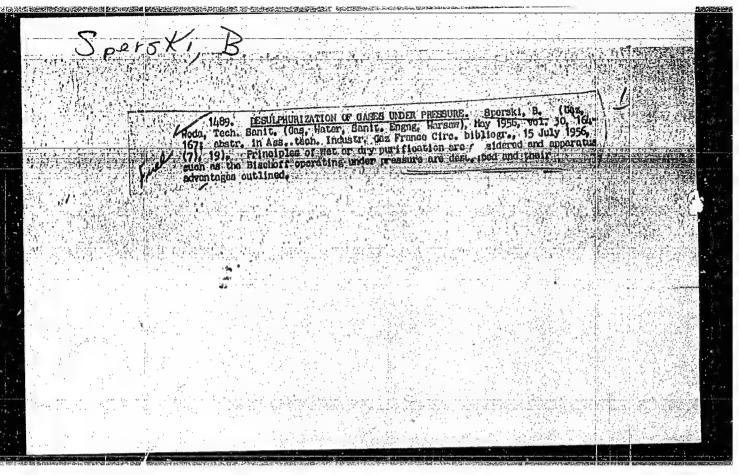
"Problems of Gas Manufacturing Plants," P. 226. (GAZ, WODA I TECHNIKA SANITARNA, Vol. 28, No. 8, Aug. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

#### SPERSKI, B.; ZABINSKI, Z.

Calculating prime cost of pitch and by-products in the gas industry, p. 38, (GAZ, WODA I TECHNIKA SANITARNA, Vol. 29, No. 2, Feb. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5 May 1955, Uncl.



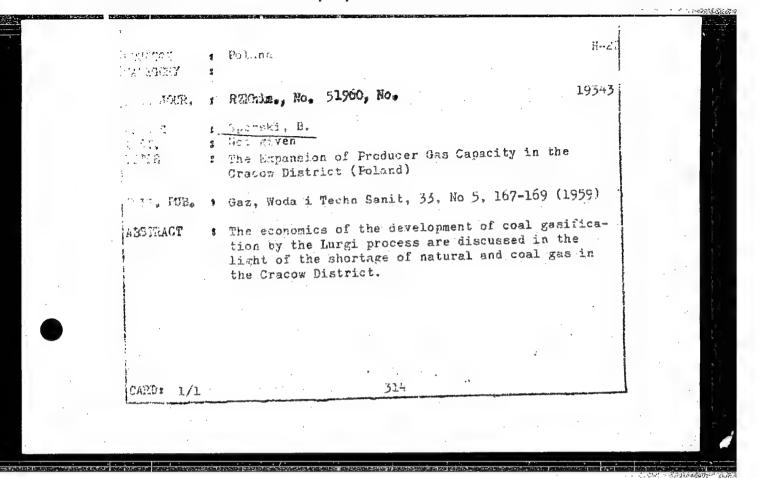
SIERSKI, E.

Modern method of gas production and raw-materials management. p. 107.

GAX, WCDA I TECHNIKA SANITARNA. (Stowarzyszenie Naukowo-Techniczne Inxynierow i Technikow Sanitarnych, Orgrzewnictwa i Gexownictwa) Warszawa, Poland. Vol. 33, no. 3, Murch 1959.

Monthly List of East European Accessions EEAI LC, Vol. 8, no. 7, July 1959.

Uncl.



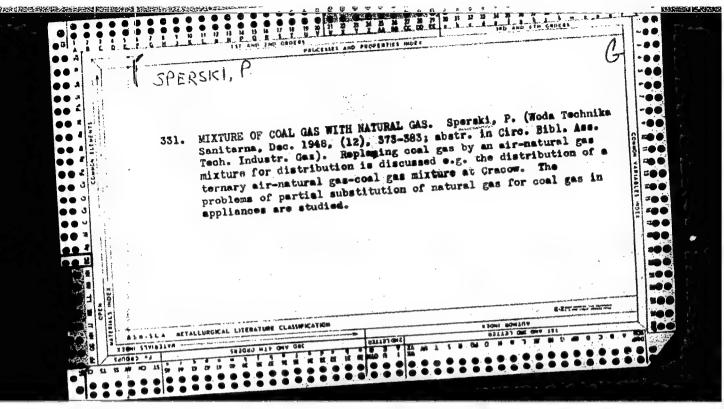
SPERSKI, Boleslaw; STUCHLY, Janusz

The city of Krakow gas-pipe network as an example of ways of increasing the transfer capacity of such installations. Gaz woda tech sanit 36 no.6:202-203 Je '62.

1. Zaklady Gazownictwa Okregu Krakowskiego, Krakow.

SPERSKI, Boleslaw; ZAWISZA, Jan

Use of natural gas in industry and in the gas for general use. Koks 9 no. 1: 17-23 Ja-F 164.

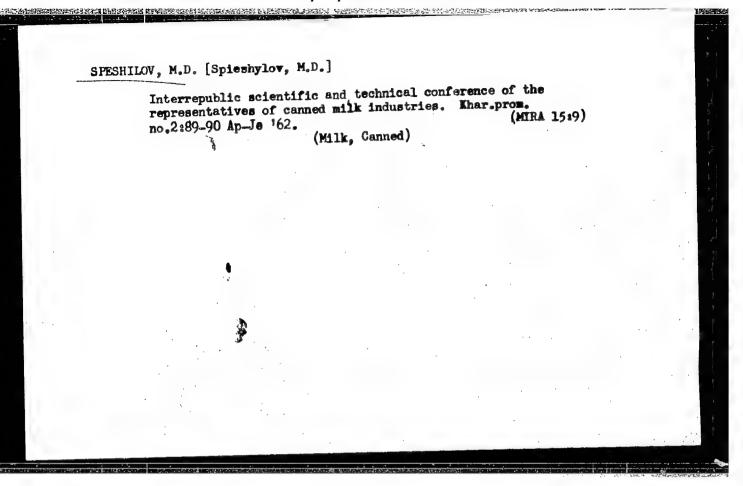


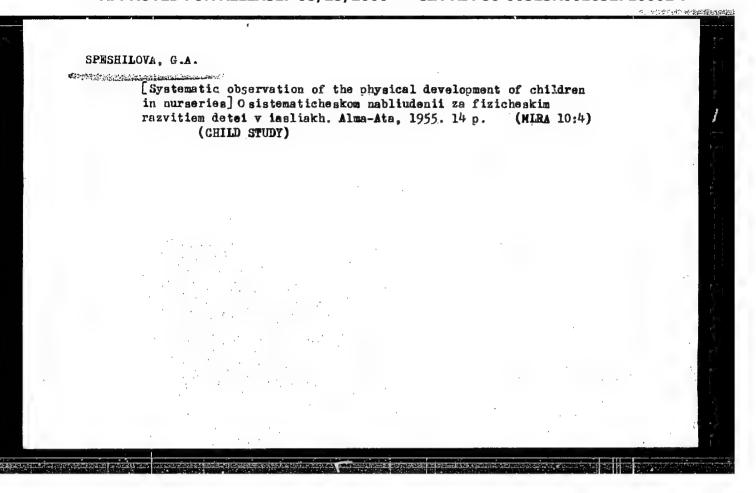
ALITY, P.: MENTEL, M.

Initial training of track service workers in industrial cafety and hygiene. p. 114.

PRZETLAD KOLEJONY DROWNY. (Wydawnictwa Komunikacyjne) Warszawa, Poland. Vol. 11, no. 6, June 1959.

Monthly List of East European Accessions (EEAI), IC, Vol. 8, no. 8, Aug. 1959. Uncl.





Sinsulation, G. A.: "Physical work and some problems of the technique of physical training of children in the croches of the city of Alma-Ata." State Central Order of Lenin Inst of Physical Culture imeni I. V. Stalin. Alma-Ata, 1956. (Dissertion For the Degree of Candidate in Pedagogical Sciences.)

Knizhnaja letopis', No. 39, 1956. Moscow.

135-58-8-19/20

AUTHOR:

Strel'tsova, Ye. m., Head of the Technical Information

Section

TITLE:

The Sverdlovsk Regional Conference on Gas-Flame Metal Working and Electric-Gas Processes (Sverdlovskoye oblast-noye soveshchaniye po gazoplamennoy obrabotke metallov i

elektrogazovym protsessam)

PERIODICAL:

Svarochnoye proizvodstvo, 1958, Nr 8, pp 46 - 47 (USSR)

ABSTRACT:

A regional Conference on work done in the field of gasflame metal working and electric-gas processes was convened at Sverdlovsk from May 14 - 16 by VNIIAvtogen, together with the welding section of the Sverdlovsk NTO section of Mashprom, the Ural House of Engineering and the
Technical Administration of the Sverdlovsk sovnarkhoz.
About 200 representatives from Sverdlovsk enterprises and
other Ural and Siberian sovnarkhozes were present. The
Conference was opened by S. I. Mikhaylov, Candidate of
Technical Sciences, with an introductory report on problems relating to the improvement of gas-flame working of
metals and new efficient processes connected with industrial reorganization. The Conference then heard the following reports: I.A. Antonov, Candidate of Technical Sciences, on the state of gas-flame working in the USSR and

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135-58-8-19/20

The Sverdlovsk Regional Conference on Gas-Flame Metal Working and Electric-Gas Processes

abroad; S. G. Guzov, Engineer, on new machines and equipment for oxygen cutting; I. V. Speshkov, engineer, on the application of gas-flame metal working at Uralmashzavod; I. S. Shapiro, engineer, on new methods of metal cutting; Yu. A. Maslov, engineer, on air-arc metal cutting; G. V. Chepushtanov, engineer, on work done in the field of gas-flame metal working at Uralkhimmashzavod; V. K. Deykun, engineer, on a "UGV" device for hardening small-module gears; G. V. Proskuryakov on manual and machine oxygen cutting; G. A. Asinovskaya, engineer, on automation of gas-flux welding; B. V. Konopka, engineer, on oxygen-flux and oxygen-sand cutting; Ye. V. Antoshin, engineer, on plastic, ceramic and metal coating; V. V. Bykov, chief

Card. 2/3

135-58-8-19/20

The Sverdlovsk Regional Conference on Gas-Flame Metal Working and Electric-Gas Processes

technologist, on new equipment produced by the first Moscow Autogenous Plant; V. Ye. Kuryshev on new generator and kerosene-cutter designs. The Conference decided to take measures to develop gas-flame metal working.

ASSOCIATION: VNIIAvtogen

1. Welding--Conference

Card 3/3

NUMANOV, 1.0.; GAL PAGE, G.D.; KARAULOVA, Ye.N.; BESINGER, N.N.; CHATKO, V.P.; SKOBELINA, A.I.; SPECHILOVA, T.V.

Composition, properties, and methods of extraction of heteroextensic components from the petroleums of southern Central Asia. Izv. All Turk. SSR.Ser. fiz.-tekh., khim. i geol.nauk no.6:31-35 (MIRA 18:1)

1. Khimicheskiy institut AN Tadzhikskoy SSR.

#### "APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652710002-7

UZYUMOV, P.N., gazorezchik; GALAKTIONOV, A.T., kandidat tekhnicheskikh nauk, redaktor; SPESHKOV, V.V., inzhener, retsenzent; DUGIMA, N.A., tekhnicheskiy redaktor.

[An aid for the gas cutter] V pomoshch' rabochemu-gasoreschiku. Pod red. A.T.Galaktinova. Moskva, Gos. nauchno-tekhn. izd-vo mashinstroit. i sudostroit. lit-ry, 1953. 28 p. (MIRA 7:9)

(Oxyacetylene welding and cutting)

# SPESHKOV, V.V.

[Progressive results of gas cutting of metals; practice of the Ural Machine Works] Peredovoi opyt gazovoi rezki metallov. Iz praktiki Uralmashzavoda. Moskva-Sverdlovsk, Mashgiz, 1953. 36 p. (MLRA 7:11D)

S/123/59/000/007/005/014 A004/A001

Translation from: Referativnyy zhurnal. Mashinostroyeniye, 1959, No. 7, p. 113, # 25229

AUTHOR:

Speshkov, V.V.

TITLE:

Determining the Conditions of Flame Surface Hardening

PERIODICAL:

Sb. statey. Urals skiy z-d tyazh. mashinostr. im. S.

Ordzhonikidze, 1958, No. 6, pp. 41 - 49

TEXT: The author suggests the following formula for the calculation of the necessary travel speed of the burner during the progressive method of flame surface hardening:  $v = kVq/x\beta aT$ , where v = travel speed of the burner, mm/min; V = gas fuel consumption, m<sup>3</sup>/hour; q = calorific value of fuel,  $kcal/m^3$ ; x = depth of the hardened layer, cm; a = coefficient of thermal diffusivity, cm<sup>2</sup>/sec; T = heating temperature during hardening;  $\beta = a$  coefficient which increases with the reduction in wall thickness of the component to be hardened; k = coefficient of dimensionality. For practical calculations a nomogram is suggested. The calculation method has

Card 1/2

GALAKTIONOV, A.T.; DENISOV, Yu.A.; KOPYTOV, G.T.; MASLOV, Yu.A.; NIKONOV, I.P.; PETUNIN, I.V.; KOCHEVA, G.N.; KUZNETSOV, A.P.; LELEKO, N.M.; RAZIKOV, M.I.; SPESHKOV, V.V.; STEPANOV, B.V., STEPANOV, V.V.; kand. tekhn. nank; SHELOMOV, B.Ye.; YUNYSHEV, G.P.; YES'KOV, K.A., dots., retsenzent; BAKSHI, O.A., dots., retsenzent; BEREZKIN, P.N., dots., retsenzent; PATSKEVICH, I.R.,dots., retsenzent; RUDAKOV, A.S., dots., retsenzent; FIZHBEYN, N.B., inzh., retsenzent; KHRUSTALEV, L.Ya., inzh., retsenzent; KRUTIKHOVSKIY, V.G., inzh., red. BOBROV, Ye.I., kand. tekhn. nauk, red. DUGINA, N.A., tekhn. red.

[Welding handbook] Spravochnik rabochego-svarshchika. Pod red. V.V.Stepanova. Moskva, gos. nauchno-tekhnizd-vo mashinostroit. lit-ry, 1960. 640 p. (Welding)

107-57-3-54/64

AUTHOR: Chazov, O., and Speshkova, A.

TITLE: A Stroboscopic Tachometer (Stroboskopicheskiy takhometer)

PERIODICAL: Radio, 1957, Nr 3, pp 51-53 (USSR)

ABSTRACT: A description is presented of a stroboscopic tachometer for measuring 150-9,600 rpm or 2.5-160 cps. The above range is subdivided into six subranges. Measurement error is + 1% of the upper limit of the dial on each subrange. The tachometer can be operated continuously for eight hours, preserving its technical characteristics. Permissible power-supply voltage fluctuations are +5%, -15%. Power consumption is about 100 watts. Dimensions: 350 x 230 x 210 mm; weight about 9 kg. The instrument consists of a master oscillator, a forming device, a final power stage, and a power-supply unit. The master oscillator is designed with 6Zh8 and 6P6S tubes, and has a two-stage RC circuit with automatically stabilized amplitude. The forming device, designed with 6N9S and 6N8S tubes, converts sinusoidal voltage into rectangular pulses with a controllable pulse duty factor. The final power stage is designed with a 6N5S tube, whose both triodes are connected in parallel. A type SN-2

Card 1/2

SPESHEEVA, 2.v., kand. sel'skokhozyaystvebnykh nauk

The influence of Askaniia rams of various types on the wool yield of Askaniia ewes. Trudy "Ask.-Nov." 6:42-53 '57.

(Sheep breeding)

(Sheep breeding)

SPESHNEVA, Z.V., kand. sel'skokhozyaystvennykh nauk

Influence of feeding on the degree of wool fat and suint on Askaniia sheep. Trudy "Ask.-Nov." 6:72-77 '57. (MIRA 11:12) (Ukraine--Sheep--Feeding and feeding stuffs) (Wool fat)

SPESHIEVA, Z.V., kand. sel'skokhozyaystvennykh nauk; KARPOVA, N.A., mladshiy nauchnyy sotrudnik

Method of determining the percentage of pure wool yield in spring fleeces. Trudy "Ask.-Nov." 6:78-86 '57. (MIRA 11:12) (Wool)

SPESHNEVA, Z.V. [Spieshn'ova, Z.V.], kand.sel'skokhoz.nauk; NECHINENNAYA,
T.V. [Nechny'onnaia, T.V.], mladshiy nauchnyy sotrudnik

Dynamics of wool development in Askaniya sheep. Nauk.pratsi
"Ask.-Nov." 9:35-44 '61. 9 (MTRA 15:3)

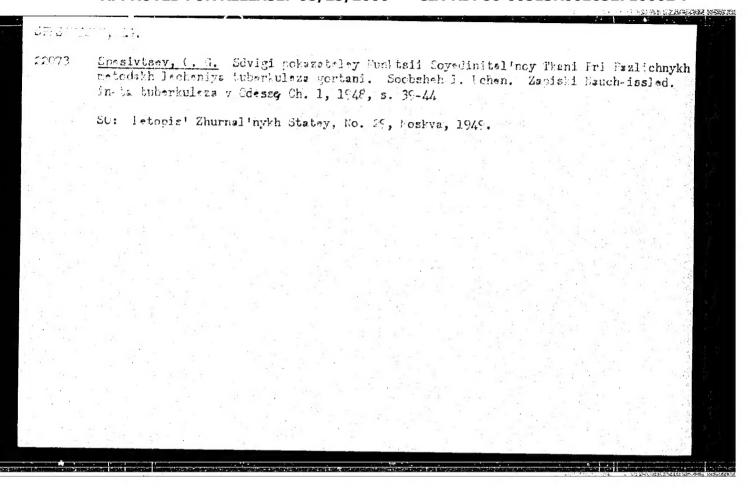
(Sheep breeds) (Wool)

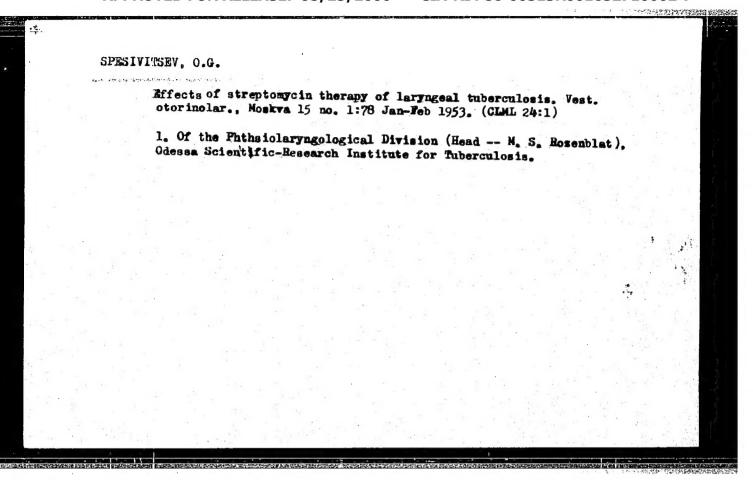
SPESHNIKOV, I.P., dotsent, kandidat tekhnicheskikh nauk.

Twenty-fifth anniversary of the Moscow Institute of Municipal Construction Engineering under the Moscow City Executive Committee.

Gor.khoz.Mosk. 30 no.4:11-13 Ap '56. (MLRA 9:8)

1. Direktor Moskowskogo instituta. (Moscow--Technical education)





SPESIVISEV, C. G.

SPESTVTSEV, O. G. -- "The Question of the Use of Streptomycin and Electrocausticization in Tuberculosis of the Larynx." Odessa State Med. Inst imeni N. I. Pirogov, Cdessa, 1955. (Dissertation for the Degree of Candidate in Medical Sciences)

SC: Knizhnaya Letopis', No. 35, 1955